



# BORING LOG DP5

(Page 1 of 2)

Date Drilled: : 04/25/06  
 Drilling Co.: : Woodward Drilling  
 Drilling Method: : GeoProbe  
 Sampling Method: : Continuous Core  
 Borehole Diameter: : 2"  
 Casing Diameter: : N/A  
 Location N-S :  
 Location E-W :  
 Total Depth: : 35' bgs  
 First GW Depth: : 13' bgs

Project No.: : Former Exxon Service Station 7-0249  
 Site: : 6301 Commerce Boulevard, Rohnert Park, California  
 Logged By: : Vicki Bums  
 Reviewed By: : Geoffrey V. Waterhouse, P.G. 5019  
 Signature: :

Depth (ft)	Blow Count	OVM/PID (ppmv)	Sample	Column	USCS	Sample Condition	Water Levels	Boring: DP5
						<input checked="" type="checkbox"/> No Recovery <input type="checkbox"/> Sampled Interval <input checked="" type="checkbox"/> Described Sample <input checked="" type="checkbox"/> Preserved Sample	<input checked="" type="checkbox"/> Upper water bearing zone: 13' bgs <input checked="" type="checkbox"/> Lower water bearing zone: 25' bgs	
0						6" of asphalt		
5					CH	CLAY: dark grayish brown, moist, high plasticity, trace sand		
						Cleared to 8 fbs using air-knife and hand auger, 4/4/06		
10		1.0			CL	CLAY: olive gray, damp, low plasticity, trace sand @8'-10': calcim carbonate nodules		
12		1.2			SM	SILTY SAND: fine- to medium-grained, olive gray, moist, trace clay @12.5' : with pebbles to 0.5" diameter, becoming wet @13' - 13.5': medium- to coarse-grained		
15		0.9			CL	SANDY CLAY: yellowish brown, moist, low to medium plasticity, ~20% fine- to medium-grained sand @17' - 19': sand increasing to ~30%		
20								

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